

Electronic Acknowledgement Receipt

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Application Number:	10539181
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Confirmation Number:	2245
Title of Invention:	Parametric model based ablative surgical systems and methods
First Named Inventor/Applicant Name:	Roberts Cynthia
Customer Number:	23368
Filer:	Joel Cloud
Filer Authorized By:	
Attorney Docket Number:	OSU 0011 PA/41096.27
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Application Type:	U.S. National Stage under 35 USC 371

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File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/Message Digest	Multi Part/.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed (SB/08)	OSU0011PA_IDS4.pdf	613357 8fbfe647903466fa01768803d40ccedcc ba62b	no	5

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2	Information Disclosure Statement (IDS) Filed (SB/08)	OSU0011PA_IDS_Certification. pdf	80992 514ade1162d4f166f9f93ab998b7260f953c cb0c8	no	2
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3	NPL Documents	OSU_Applegate_CornealAberrationsandVisualPerformanceAfterRadialKeratotomy_1998.pdf	798973 Afcac75cf9eb0ba1a1b22781d7f8013590a 8371	no	11
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4	NPL Documents	OSU_Applegate_RefractiveSurgeryOpticalAberrationsandVisualPerformance_1997.pdf	287031 97c12e525ab5bb81e19505e75396ea7a790 0665d	no	5
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5	NPL Documents	OSU_Choi_CornealFlapDimensionsinLaserInSitu_2000.pdf	65717 e1082e6d78c5d2b52e1e18be01e7b965d28c 520e	no	1
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6	NPL Documents	OSU_Chongsiriwatana_CorrectionofSurfaceTiltinIntraOperativeCornealTopography_1998.pdf	234212 5e0a8f3bc575d6e766454cfcc0c96fb058 c534	no	1
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7	NPL Documents	OSU_Dupps_GeometricBiasinPTKAblationProfiles_1996.pdf	64138 4db22da9c7532664590c58d59d6571dc179 7097a	no	1
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8	NPL Documents	OSU_Dupps_PeripheralLamellarRelaxation_1995.pdf	74828 7115Dabc531f7e3b484475d1e1cb4931df0 dc6	no	1
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9	NPL Documents	OSU_Dupps_SuppressionoftheAcuteBiomechanicalResponseofExcimerLaserKeratectomy_1999.pdf	55414 Seeef472a130a42a755Ma1225196a6933 da6d	no	1
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10	NPL Documents	OSU_Hanna_ComputerSimulationofArcuateKeratotomyforAstigmatism_1992.pdf	643209 d6c6e08189446294a53c13a7d73a3f95 f6dc	no	12
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11	NPL Documents	OSU_Katsube_AConstitutiveTheoryforPorousCompositeMaterials_1990.pdf	300677 1abfb10bcdb00c9627ff5ca08162e612 40	no	10
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12	NPL Documents	OSU_Katsube_TheModifiedMixtureTheoryforFluidFilledPorousMaterialsTheory_1987.pdf	412247 a3ff198fb65e5c1efb5285d10945c18 388c5	no	6
Warnings:					

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13	NPL Documents	OSU_Katsube_TheConstitutiveTheoryforFluidFilledPorousMaterial_1985.pdf	276735 7e6c793023a7a811be5213047de60286f7 f6e1	no	4
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14	NPL Documents	OSU_Komai_3DOrganizationofCollagenFibrils_1991.pdf	2844147 a02da679ec1a81216b6814cf2af9204c3b5 269ce	no	15
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15	NPL Documents	OSU_Munnerlyn_PhotorefractiveKeratectomyTechniqueforLaserRefractiveSurgery_01-1988.pdf	393924 530ed8c54096ae87a0c8fc651657a499e6f8 534e	no	7
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16	NPL Documents	OSU_Oshika_ComparisonofCornealWavefrontAberrations_01-1999.pdf	548105 0d51c9bd581725e12133cf94b314866fca 80c79	no	7
Warnings:					

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17	NPL Documents	OSU_Pinsky_MicrostructurallyBasedFiniteElementModel_03-1-1991.pdf	1141530 549452b901e3053b191122ce8232bcb68 204ba	no	15
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18	NPL Documents	OSU_Pinsky_NumericalModelingofRadialAstigmaticandHexagonalKeratotomy_03-1992.pdf	567842 7dc794ad6a92eb4b61a067d64c947536e 22411	no	9
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19	NPL Documents	OSU_Roberts_Characterization ofCornealCurvatureChangesIn sideandOutsidetheAblationZon einLASIK_2000.pdf 6e7f9be79596c12a60001363e7c35ac20a b6af3	65346	no	1
Warnings:					

Information:

20	NPL Documents	OSU_Roberts_Characterization ofCornealCurvatureChangesIn sideandOutside_2000.pdf 60c1517c94721551bded76fc8cc0f8aee 2666	150840	no	1
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